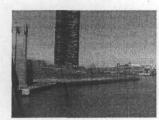
Vernete, 475/5/00



DuSable Park Walkover Survey Chicago, Illinois May 5, 2002



DuSable Park looking north across Chicago River. Lake Point Tower is in background.



DuSable Park looking NE from roadway above park. Area C is to right center. Area B is to left center. Area A is about half way between center and Ogden Slip in background. Navy Pier is in right background. Lake Point Tower is in upper left.



DuSable Park, looking SE. Chicago River and Lake Michigan are in background. Cul-de-sac is at right center. Area B is beyond cul-de-sac.





Trash left by homeless. Region is approximately in center of park. Lake Point Tower is in upper right background.



Areas A and B, looking N. Ogden Slip is top background. Area A is approximately half way between the center and Ogden Slip. Light area to center right is trash shown just above. Area B is at left center.



Area A, looking NE. Navy Pier is at left center.



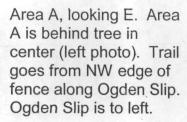
Area A, looking NE. Navy Pier is in top center. Ogden Slip is above center.

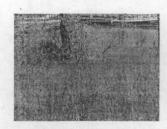


North of Area A, looking N. Ogden Slip is at top background.













Homeless region to N of Area A, along Ogden Slip.





Global Positioning System (GPS) survey of Area A. Looking SW (left photo). Looking NE (right photo).







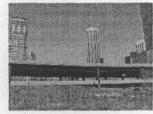
GPS surveyor (left). Spray painting of transect lines (right).



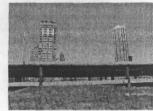
Area B, looking N. Lake Point Tower is center rear. Area B is to left of center and left of light spot.



Area B, looking NE. Area B is left of center at top of slope. Navy Pier is in background, seen across Ogden Slip.



Area B, looking W. Lake Shore Drive crosses center of photo.



Area B, looking W. Lake Shore Drive crosses center of photo.



Area B, looking SW. Lake Shore Drive is at top. Trash from homeless is at bottom center.



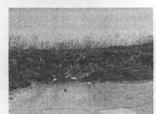
Cul-de-sac, looking SE. Area B1 is the hillside to the right. Area B2 is at top of slope. Police boat mooring area is above center.



Cul-de-sac looking E. Area B1 it along right slope. E end of cul-de-sac has orange spot showing area of elevated gamma count rate. Orange markings along B1 are transect lines.



Cul-de-sac, looking W. Area B1 is slope, left of center. Area B2 is at top of slope. Lake Shore Drive crosses top.



Cul-de-sac, looking E. Orange spot is area of elevated gamma count rate.



Cul-de-sac, looking E. Orange spot is area of elevated gamma count rate.



GPS surveyor at E end of cul-de-sac. Second person is spray painting transect lines.



Area C, looking E. Region of elevated gamma count rate is to right of center. Ogden Slip is above center. Navy Pier is in background.



Area C with region of elevated gamma count rate just above center (dark region).



Area C with region of elevated gamma count rate just below center (dark region).



Area C, looking S. Chicago River at center. GPS surveyor to right. Kerr-McGee staff in center. EPA staff to left.



Area C, looking E. GPS surveyor to left. Transect sprayer to right. EPA staff in center.



Area C, looking E. Chicago River to right. GPS surveyor to right. Kerr-McGee staff at center. EPA staff to left.